Defense Acquisition University

Life Cycle Logistics Career Track

"Training is an essential element to ensuring our workforce has the right skill sets to meet the mission and is one area where I know we are best in class. The Defense Acquisition University (DAU) has fielded multi-dimensional training and performance support that reaches our workforce, 24/7, around the world when and where they need it. The DoD acquisition training program provided by DAU is recognized nationally and internationally as one of the best training programs of any public or private sector organization."

The Honorable Kenneth J. Krieg
Under Secretary of Defense
(Acquisition, Technology and Logistics)

For DAU course info visit our Web site at
http://www.dau.mil
or contact Randy Fowler
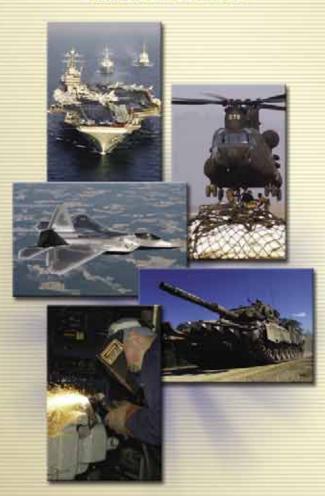**Director, Center for Logistics and Sustainment**
randy.fowler@dau.mil

Defense Acquisition University
Fort Belvoir, Virginia

The Acquisition, Technology, and Logistics Community's Learning Resource of Choice!

Life Cycle Logistics Career Path

Level I Certification
Online

ACQ 101 Fundamentals of Systems Acquisition Management 25 hrs, online	• Knowledge-based • GS-5/9 • E7-O3

P

LOG 101 Acquisition Logistics Fundamentals 26 hrs, online	LOG 102 Systems Sustainment Management Fundamentals 23 hrs, online	2 CL Modules CLL 008– Designing for Supportability CLL 011–PBL

Level II Certification
Hybrid– Online & Classroom

ACQ 201 A&B Intermediate Systems Acquisition 35 hours, online 5 days classroom	• Application/ tool-based • GS-9/12 • E7-O4

P

LOG 201A Intermediate Acquisition Logistics 60 hours DL	LOG 201B Intermediate Acquisition Logistics 5 days classroom

P

LOG 235A* Performance Based Logistics 50 hours DL *No prerequisites	LOG 235B Performance Based Logistics 5 days classroom

Level III Certification
Classroom

LOG 304 Advanced Life Cycle Logistics Management 9 days classroom	• Case/scenario-based • GS-13/14 • E7-O5

P = Prerequisite

Assignment-Specific or Other Acquisition Training
- Reliability and Maintainability
- Configuration Management
- Program Management
- Systems Engineering

Additional Education
- Academia–Certificate/Degree
- System Design & Operational Effectiveness (SDOE)
- Supply Chain Management (SCM)

ACQ 101
Fundamentals of Systems Acquisition Management
- Concepts/knowledge-based
- Introduction to policy, business, and technical areas of systems acquisition
- Target: Civilians GS-5/9, Military Officers O1-O3
- 25 hours of Internet lessons
- Required for Level I Certification in most career fields
- Prerequisite: None
- Course Manager: Alvin Lee e-mail: alvin.lee@dau.mil

LOG 101
Acquisition Logistics Fundamentals
- Concepts/knowledge-based
- Introduction to role of acquisition logistics in the systems acquisition life cycle
- Target: Civilians GS-5/9, Military Officers O1-O3
- 26 hours of Internet lessons
- Prerequisite: ACQ 101
- Course Manager: Duane Mallicoat e-mail: duane.mallicoat@dau.mil

LOG 102
Systems Sustainment Management Fundamentals
- Concepts/knowledge-based
- Broad overview of logistics support activities during sustainment phase of the weapons systems life cycle
- Target: Civilians GS-5/9, Military Officers O1-O3
- 23 hours of Internet lessons
- Prerequisite: ACQ 101
- Course Manager: Terry Renee e-mail: terrence.renee@dau.mil

ACQ 201 A&B
Intermediate Systems Acquisition
- Concepts/comprehension/application
- Scenario-based through Joint Services Unmanned Aerial Vehicle (UAV) acquisition
- Target: Civilians GS-9 and above, Military Officers O3 and above
- 35 hours of Internet lessons and 5 days classroom ("hybrid" course)
- Required for Level II Certification in most career fields
- Prerequisite: ACQ 101
- Course Manager: Karen Byrd
  e-mail: karen.byrd@dau.mil

LOG 201 A&B
Intermediate Acquisition Logistics
- Application/tool-based
- Examination of product support design and development objectives and processes
- Target: Civilians GS-9 and above, Military Officers O3 and above
- 60 hours of Internet lessons and 5 days classroom ("hybrid" course)
- Prerequisite: ACQ 201, LOG 101, and LOG 102
- Course Manager: Dean Newman
  e-mail: dean.newman@dau.mil

LOG 235 A&B
Performance Based Logistics
- Application/tool-based
- Working level understanding of performance based support strategies
- Target: Civilians GS-9 and above, Military Officers O3 and above
- 50 hours of Internet lessons and 5 days classroom ("hybrid" course)
- Prerequisites:
  — LOG 235A: None
  — LOG 235B: ACQ 201, LOG 201, LOG 235A
- Course Manager: Steve Brown
  e-mail: steve.brown@dau.mil

LOG 304
Advanced Life Cycle Logistics Management
- Case/scenario-based
- Addresses integration of complex relationships among acquisition and sustainment
- Target: Civilians GS-13 and above, Military Officers O4 and above
- 9 days classroom
- Prerequisite: LOG 235B
- Course Manager: Bryan Hammond
  e-mail: bryan.hammond@dau.mil

Logistics Continuous Learning Modules
- CLL002 - Defense Logistics Agency (DLA) Support to the Program Manager
- CLL006 - Depot Maintenance Partnering
- CLL008 - Designing for Supportability in DoD Systems
- CLL009 - Force-Centric Logistics Enterprise (FLE)
- CLL010 - Assessments of Technology Readiness Levels
- CLL011 - Performance Based Logistics (PBL)
- CLL201 - Diminishing Manufacturing Sources & Material Shortages (DMSMS) Fundamentals
- CLL202 - Diminishing Manufacturing Sources & Material Shortages (DMSMS) Executive Course
- Plus more than 100 other related Continuous Learning Modules

Assignment-Specific
Life Cycle Logistics Courses
LOG 203 —Reliability and Maintainability
LOG 204 —Configuration Management

Course Registration
Web Sites and Contacts
Army:
    http://www.dau.mil/registrar/army.asp

Navy & Marine Corps:
    http://www.dau.mil/registrar/navy.asp

Air Force:
    http://www.dau.mil/registrar/Air_Force.asp

Civilian (DoD agencies outside military departments):
    http://www.dau.mil/registrar/Civilian.asp

Homeland Security (DHS) & Coast Guard:
    http://www.dau.mil/registrar/Federal.asp

Federal Government (Non-DoD/DHS):
    http://www.dau.mil/registrar/NON_DOD_Federal.asp

Industry Contractors Supporting DoD:
    http://www.dau.mil/registrar/CONTRACTORS.asp

General Course Information:
    http://www.dau.mil/registrar/enroll.asp

Continuous Learning Web Resources
Continuous Learning Center:
    http://clc.dau.mil

Acquisition Community Connection (ACC):
    https://acc.dau.mil

Logistics Community of Practice (LOG CoP):
    http://log.dau.mil

Performance Based Logistics Toolkit

Integrate Requirements & Support
Implement & Oversight
Form the PBL Team
Financial Enablers
Baseline the System
Control
Foundation
Warfighter
Award Contracts
Develop Performance Outcomes
Industry
Government
Execution
Planning
Business Case Analysis
Select Product Support Integrator
Establish Performance-Based Agreements
Supply Chain Management Strategy
Workload Allocation Strategy